

Ref:

NEBULADQ-150-SF-17W-WH-4K-EM

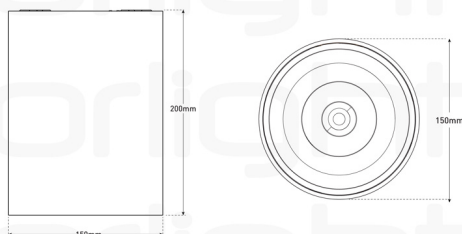
Item No: NEBULA SURFACE – 31069

orlight[®]
FROM SOURCE TO SITE

NEBULADQ-SF-150 is a UGR<19, surface mounted downlight constructed from Aluminium which provides a downward directional light distribution. This downlight features a high lumen output and CRI >85 for light quality assurance. The product is supplied with a 30° optic as standard. 60° optic available to order. Please note: the driver and emergency inverter are remote to the fitting.



DIMENSIONS



OPTICAL PERFORMANCE

Wattage	17W
Lumen Output	2176LM
Efficacy	128LM/W
CCT	4000K
CRI	CRI > 85
Binning	2 STEP MACADAMS
Beam Angle	30° / 60°
UGR	UGR < 19
Chipset	CITIZEN LED CHIPSET
Calculated Chip Life	L70 > 105,000HRS

ELECTRICAL

Constant Current or Voltage	CONSTANT CURRENT
Voltage	36V
Milliamp / Current	400MA
Driver Configuration	INTEGRAL
Control	SWITCHED

CONSTRUCTION

Installation	SURFACE
Construction	ALUMINIUM
Diameter	150 MM
Height	200 MM
Weight	2.25KG
Tilt	FIXED
Finish	WHITE
RAL	RAL 9016
IP Rating	IP20
Operating Ambient Temperature	-20°C - +35°C

EMERGENCY

Emergency	YES
Emergency Configuration	REMOTE
Emergency Duration	EMERGENCY 3HRS
EM Lumen	435LM

NEBULADQ-150-SF-17W-WH-4K-EM

Item No: NEBULA SURFACE – 31069

LIGHT DISTRIBUTION

